

C1
cont.

protein nucleotide binding portion is protected by a binding moiety which is protein able to bind to polynucleotides irrespective of the nucleotide sequence.

Please cancel Claim 2.

Please replace the following Claims with amended Claims:

- C2
3. (Once Amended) A construct as claimed in Claim 1, wherein said binding moiety is a viral coat protein.
- C3
4. (Once Amended) A construct as claimed in either one of Claims 1 and 3, wherein said target peptide portion is displayed externally on the package.
5. (Once Amended) A construct as claimed in any one of Claims 1, 3 and 4 wherein said recombinant polynucleotide includes a linker sequence between the nucleotide sequence encoding the nucleotide binding portion and the nucleotide sequence encoding the target peptide portion.
6. (Once Amended) A construct as claimed in any one of Claims 1 and 3 to 5 wherein said recombinant polynucleotide has two or more nucleotide sequence motifs each of which can be bound by the nucleotide binding portion of the chimeric protein.
7. (Once Amended) A construct as claimed in any one of Claims 1 and 3 to 6 wherein said ^{chimeric protein} nucleotide binding portion is a DNA binding domain of an estrogen or progesterone receptor.
8. (Once Amended) A construct as claimed in any one of Claims 1 and 3 to 7 wherein said recombinant polynucleotide is bound to said chimeric protein as single stranded DNA.